Face Analytical

Required Client Information:
Company: USS Corporation
Address: P.O. Box 417

Section B
Required Project Information:
Report To: Tom Moe
Copy To:

Company Name: Address:

The Chain-of-Custody is a LEGAL DOCUME WO#: 1271945

PM: MMW CLIENT: USS CORP

|♀

Section C Invoice Information: Attention:

Due Date: 08/17/16

The control of the																				ITEM #				Reques	Phone:	Email:	
TEMP In C																	WS-003 Thickener Overflow	WS-002 Scrubber Make-Up				міт				tmod Buse rom	- 1 ANT 00700
SAMPLETYPE (G-GRAB C-COMP) POR COORS OUTFOTED OUTFOTE				_		2	100										W	W	W	rs or	P P W W W	CODE		Project #:	Project Name:	Purchase Order #	
PRODUCTION PRODUC	<u></u>				13,	Martil													L	DATE							
Page Collection # OF CONTAINERS # OF CONTAINERS Unpreserved H204 H2004 HC0 NaOH NaOH Na2S2O3 Methanol Other Angly acc Test XN X X Lab FillTERED: So4 Lab FillTERED: Ca,Mg,Hard CI,F TEMP in C Residual Chlorine (Y/N)	SIGNATURE of S	PRINT Name of S				. %							-				1.15-18-3-11.08	5'38-3760	15 8-37608	DATE	·	OLLECTED			īk1		
Unpreserved H2SO4	AMPLER:	AMPLER:				376										,		5,30	7,12		IT COLLECTION	N					
PATE Signed: State DATE Signed: State DATE Signed: State DATE Signed: Residual Chlorine (Y/N) TEMP in C						2)														# OF CONTAINE	RS :			Pace	Pace	Pace	44
TEMP in C		5				553	THE .			-						_		-						Profile	Projec	Quote	ň.
TEMP in C	2		┢			1												 				D.		#	Mar		۱
TEMP in C		3			_	ĽÌ	t-miles										-			HCI		ese			ager:		Ì
TEMP in C	2	ž 🎆		1	-	` ﴿														NaOH		vatii				1	
DATE Signed: DATE Signed: Signe	ķ	E4188				ĺ '	(N.E.)						L							Na2\$2O3		/es	١		heath	1.	ا
DATE Signed: DATE Signed: Signe	4	8				07	lä.			ļ			<u> </u>	_	ļ			ļ							er.z	ı	
TEMP in C Residual Chlorine (Y/N)	`					6	100					<u> </u>	<u> </u>	<u> </u>				<u> </u>)		NO THE			(a@p		
TEMP in C Residual Chlorine (Y/N)	\vdash					`			Ι			1	П	1	Γ	· · · ·	×	×		C. P. L. C. C. Brown H. House J. Mark St. Line	THE REPORT OF THE PERSON OF	64341	嚴疑		acelal	ŀ	
TEMP in C Residual Chlorine (Y/N)	l DAT						THE STREET										×	×	-				Ž.		5.CO		
TEMP in C Residual Chlorine (Y/N)	ESig	k i																	×	CI,F				ľ	<i>"</i>	i	٠.
TEMP in C Residual Chlorine (Y/N)	ned:													_											.		
TEMP in C Residual Chlorine (Y/N)			<u> </u> -	┝		E . A					ļ			 	-												
TEMP in C Residual Chlorine (Y/N)	3						5		<u> </u>	-			┢	 	-									.		-	
TEMP in C Residual Chlorine (Y/N)	\					03								 	<u> </u>												
TEMP in C Residual Chlorine (Y/N)	2																						1000			Similar	
TEMP in C Residual Chlorine (Y/N)						32								<u> </u>									To No.		g).	To the Laboratory	
Residual Chlorine (Y/N)	\vdash		<u> </u>	┝	C.	.4.								<u> </u>													
Received on loce (Y/N) Custody Sealed Cooler (Y/N) Samples Intact	TEM	P in C			7	A							<u> </u>	<u> </u>	<u> </u>	L				Residual Chlor	ine (Y/N)					ļ	
Ice (Y/IN) Custody Sealed Cooler (Y/IN) Samples Intact	Rece	ived on			\Box		9										Ā	Æ	Π		, ,					The same	
Custody Sealed Cooler (Y/N) Samples Intact)				1	麣	F									FILTE	FLTE							9		
Cooler (Y/N) Samples Intact	Cust	ody		T	<u> </u>	>											HED,	HED,			•						
Samples Intact	Cool	ег				1		l					1				AB FI	ABFI									
	Samp Intact	pies			\	<	B. 10.										LTERED	LTERED			a.						B

Pace Analytical*

Document Name: Sample Condition Upon Receipt Form

Document No.: F-VM-C-001-Rev.09 Document Revised: 23Feb 2015

Page 1 of 1

Issuing Authority:

Pace Virginia, Minnesota Quality Office

Custody Seal on Cooler/Box Present? 💢 Yes [No	Seals Ir	ntact? [Yes No Optional: Proj. Due Date: Proj. Name:
Packing Material: Bubble Wrap Bubble E	Bags []N	one 🔽	Other:_	Temp Blank? [€]Yes □ No
nermometer Used: 4 140792808		Ice:		Blue None Samples on ice, cooling process has begu
·				<i>'</i>
Cooler Temp Read °C: 2.4 Cooler Temp report to 6°C Correction Factor Correction Factor	ا" Corrected - دخيات Corrected	: <u>/) ·</u>	Date an	Biological Tissue Frozen? Yes No No
The should be above meaning to be a confection to	.c.(0)	→	Dute an	Comments:
Chain of Custody Present?	₩Ŷes	□No	□n/a	1.
Chain of Custody Filled Out?	₹Yes	□No	□n/a	2.
Chain of Custody Relinquished?	Yes	□No	□N/A	3.
Sampler Name and Signature on COC?	Z Yes	□No	□N/A	4.
Samples Arrived within Hold Time?	XYes	□No	□n/a	5.
Short Hold Time Analysis (<72 hr)?	. Yes	☑ No	□N/A	6.
Rush Turn Around Time Requested?	☐Yes	No	□N/A	7.
Sufficient Volume?	ØŶes	□No	□N/A	8.
Correct Containers Used?	Yes	□No	□n/a	9.
-Pace Containers Used?	₽¥Yes	□No	□n/a	
Containers Intact?	⊠ Yes	□No	□n/a	10.
Filtered Volume Received for Dissolved Tests?	☐Yes	M No	□N/A	11. Note if sediment is visible in the dissolved containers.
Sample Labels Match COC?	∠ Yes	□No	□N/A	12.
-Includes Date/Time/ID/Analysis Matrix: WT				
All containers needing acid/base preservation will be	[]vac	17 04		See pH log for results and additional preservation
checked and documented in the pH logbook.	Yes	Żνο	□n/a	documentation
Headspace in Methyl Mercury-Container	Yes	□No	∠ N/A	13.
Headspace in VOA Vials (>6mm)?	Yes	□No	⊠N/A	14.
Trip Blank Present?	□Yes	· No	[ZN/A	15.
Trip Blank Custody Seals Present?	Yes	□No	≥ N/A	
Pace Trip Blank Lot # (if purchased):			·· · · · · · · · · · · · · · ·	
LIENT NOTIFICATION/RESOLUTION				Field Data Required? Yes No
Person Contacted:				Date/Time:
				

Project Manager Review: Date: 8/4/6

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of hold, incorrect preservative, out of temp, incorrect containers)